## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **LISTING OF CLAIMS:**

- 1. Canceled
- 2. (Previously Presented) Superabsorbent material according to claim 4, in which the non-acidic compound is selected from cyclic lactides of  $\gamma$  or  $\delta$ -carboxylic acids.
- 3. (Previously Presented) Superabsorbent material according to claim 2, in which the non-acidic compound is selected from cyclic lactide, and glycolide.
- 4. (Currently Amended) Superabsorbent material with odor control containing a non-acidic compound selected from acid anhydrides, cyclic lactides, butyrolactone, valerolactone, glucuronolactone[[,]] and starch acetate and cellulose acetate, in which said non-acidic compound is present in an amount of 1-20 wt.% with respect to the weight of the superabsorbent material.
- 5. (Previously Presented) Superabsorbent material according to claim 4, in which the non-acidic compound is homogeneously divided in the superabsorbent material.
  - 6. Canceled
  - 7. Canceled
- 8. (Previously Presented) Hygiene product according to claim 9, in which the non-acidic compound is selected from cyclic lactides and lactones of  $\gamma$  or  $\delta$ -carboxylic acids.

9. (Currently Amended) Hygiene product with odor control comprising a superabsorbent material containing a non-acidic compound selected from acid anhydrides, cyclic lactides[[,]] <u>and</u> lactones <del>and hydrolysable esters</del>, in which said non-acidic compound is present in an amount of 1-20 wt.% with respect to the weight of the superabsorbent material,

wherein the hygiene product is a diaper, incontinence pad or sanitary napkin.

- 10. (Previously Presented) Hygiene product according to claim 9, wherein the hygiene product is a diaper.
- 11. (Previously Presented) Hygiene product according to claim 9, in which the non-acidic compound is a cyclic lactide.
- 12. (Previously Presented) Superabsorbent material according to claim 4, in which the non-acidic compound is a cyclic lactide.
- 13. (New) Superabsorbent material with odor control containing a non-acidic compound selected from acid anhydrides, cyclic lactides, butyrolactone, valerolactone, glucuronolactone, starch acetate and cellulose acetate, in which said non-acidic compound is present in an amount of 1-20 wt.% with respect to the weight of the superabsorbent material.
- 14. (New) Superabsorbent material according to claim 13, in which the non-acidic compound is homogeneously divided in the superabsorbent material.
- 15. (New) Hygiene product with odor control comprising a superabsorbent material containing a non-acidic compound selected from acid anhydrides, cyclic lactides, lactones and hydrolysable esters, in which said non-acidic compound is present in an amount of 1-20 wt.% with respect to the weight of the superabsorbent material,

wherein the hygiene product is a diaper, incontinence pad or sanitary napkin.

- 16. (New) Hygiene product according to claim 15, wherein the hygiene product is a diaper.
- 17. (New) Superabsorbent material according to claim 4, wherein the superabsorbent material is a superabsorbent polymer.
- 18. (New) Superabsorbent material according to claim 2, wherein the superabsorbent material is a superabsorbent polymer.
- 19. (New) Superabsorbent material according to claim 3, wherein the superabsorbent material is a superabsorbent polymer.
- 20. (New) Superabsorbent material according to claim 12, wherein the superabsorbent material is a superabsorbent polymer.
- 21. (New) Hygiene product according to claim 9, wherein the superabsorbent material is a superabsorbent polymer.
- 22. (New) Hygiene product according to claim 8, wherein the superabsorbent material is a superabsorbent polymer.
- 23. (New) Hygiene product according to claim 11, wherein the superabsorbent material is a superabsorbent polymer.